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ELEVENTH SUPPLEMENTAL INFORMATION DISCLOSURE				Application Number	09/960,244	
				Filing Date	September 21, 2001	
				First Named Inventor	HO, Tony W.	
STATEMENT BY APPLICANT				Art Unit	1651	
(Use as many sheets as necessary)			necessary)	Examiner Name	LANKFORD, Jr., Leon B.	
Sheet	1	of	1	Attorney Docket Number	2560.0020000/JAG/D-S	

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Examiner Initials*	No.1	the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published				
	NPL5	Jiang, Y., et al., "Errata: Multipotent progenitor cells can be isolated from postnatal murine bone marrow, muscle, and brain," Exp. Hematol. 30:896-904, Elsevier Science Inc. (June 2006)				
	NPL6	Check, E., "The hard copy," <i>Nature 446</i> :485-486, Nature Publishing Company (March 2007)				
	NPL7	Check, E., "Stem-cell paper corrected," <i>Nature 447</i> :763, Nature Publishing Company (June 2007)				
	NPL8	Chi, K.R., "Adult stem cell figure retracted," available online at http://www.the-scientist.com/news/home/53279/ , 8 pages, The Scientist (June 2007)				
	NPL9	Jiang, Y., et al., "Pluripotency of mesenchymal stem cells derived from adult marrow," Nature 418:41-49, Nature Publishing Company (July 2002)				
NPL10	Jiang, Y., et al., "Corrigendum: Pluripotency of mesenchymal stem cells derived from adult marrow," <i>Nature 447</i> :879-880, Nature Publishing Company (June 2007)					
	NPL11	Jiang, Y. et al., "Multipotent progenitor cells can be isolated from postnatal murine bone marrow, muscle, and brain," Exp. Hematol. 30:896-904, Elsevier Science Inc. (August 2002)				
	NPL12	Reyes, M., et al., "Purification and ex vivo expansion of postnatal human marrow mesodermal progenitor cells," <i>Blood 98</i> :2615-2625, American Society of Hematology (November 2001)				

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